

Process for the production of an anticorrosive covering layer on tungsten contacts and contact produced by this process

Patent number: DE3232097
Publication date: 1984-03-01
Inventor: MAYER URSULA DIPL PHYS DR (DE); STEMPEL
GUENTER (DE)
Applicant: DUERRWAECHTER E DR DODUCO (DE)
Classification:
- **International:** **C23C8/20; H01H1/02; C23C8/08; H01H1/02; (IPC1-7):**
C23C11/10; H01H1/06
- **European:** C23C8/20; H01H1/02
Application number: DE19823232097 19820828
Priority number(s): DE19823232097 19820828

Report a data error here

Abstract of DE3232097

The production of an anticorrosive covering layer by treating tungsten contacts in a carburetting atmosphere at temperatures between 1,080 DEG C and 1,160 DEG C is described.

Data supplied from the **esp@cenet** database - Worldwide